	01810	8 8		
			P529	×
9-255 (Jan. 1927) UN D STATES	TRIOR O		P 5 300	
DEPARTMENT OF THE INTE	Carmel	15 ful	0 = 31	
Lake Carmel WATER RESOURCES BRANCH	154-7.20	-9.1F	7331	
72 gurd RECORD OF WE		210	see \$ 528	1
1. Location: State N. 9 . Co		115	re P 532	for
# 2 Nearest P. O. Mahopae D	The same of the sa		shotch!	
# 3 Distance from P.O. miles; 1/4 s	1 0	., R	70,00	
# 4 If in city, give street and number Loun	7 Carmer		Locate well on plat of sec	tion.
2. Owner: Camarco Contractore	he same (	esmel h.	4.	
Driller:	'/ Address	1)	1	
3. Situation: Is well on upland, in valley, or on hi		de		
4. Elevation of top of well: 555 ft. al	the level of			
5 Type of well: drilled (Above ; kin	or below) ad of drilling rig use	ed at (Sea.	depot, lake, or stream)	
6. Depth of well: #2 = 9.7 ft.; year in which	vell was finished	936/? Solid	tool, jetting, rotary, etc.)	
Does well enter rock? + > 4; If so, at wha	a plant		k gramte gr	uis
7. Diameter: At top 6 mches; at bottor				
8. Principal water bed:	Gravel, sand, clay, or rock.	If rook, state kind)		
Depth to principal water bed f				
If other water supplies were found, give de				Ng.
9. Casings: Kind Atel ; size 6"; lei				
	ngthft.; bet	1		
Kind ; size ; ler				
Packers (if any): Depth at which packers wer Screen or Strainer: Was well finished with screen				
length of screen ft.; diameter				
10. Head: Does well at present overflow without p				
if flowing, give pressure lb. per sq. inc				
original pressure or head; if no	t flowing, give water	level in well	/ ft. below s	surface.
11. Pump: Is the well pumped?; kind size or capacity of pump	of pump Juntgo	mery- war	rd Jet Pung	50);
size or capacity of pump	; kind	of power	letric	
12. Yield: Natural flow at present (if any)	gallons per minute;	original flow	gallons per i	ninute;
well has been pumped at 16 50 CPH quantity of water ordinarily obtained from	gallons per mim	ite continuous	sly for from	hours;
quantity of water ordinarily obtained from	well 6,000	gallons per	day.	
13. Use: For what purpose is the water used? Let 14. Quality of the water: (Hard or soft, fresh or	conjug , washing	siene 1/	muxing cone	, we
14. Quality of the water: (Hard or soft, fresh or	salty, etc.)	Tampount	ire of water	0 E
15. Cost of well, not including pump:  Name of person filling blanks	- D	remperate	he Camarco	
Date 7-14-57 Address 6		Chang.		
On the back of this sheet give the record of the beds		1	not given above.	6-9642

## LOG OF WELL

10

TA

KIND OF ROCK OR OTHER MATERIAL	DEPTH	, IN FEET	THICKNESS,	DUMANA	
(Give color and tell whether hard or soft)	From-	To-	IN FEET	REMARKS (Especially information as to water found	
				312	
			*************		
	A ST HOLD IN	Andrea .	-	The state of the s	
				16	
				16 10	
			***************************************		
				180	
Λ		19529	10		
A	- 1	THILLY.	toyt -so		
	P530	W0 D	F P6	3	
N		off lo	that the same of		
		POSITION	I AND S	PACING	
		OF 1	THE THE	BE WELLS	
Velle millerent . 20	100 0.0	0.4. 1		A STATE OF THE PARTY IS	
1 Designation of	- Jaco	pras	y use	of in summer	
and all qualer over	6,000	gall.	ker de	y is bought	
20 000 9.11 . 12.	1-01	0. 00	7-		
2,000 for jess day,	nauces	un ly	-Arael	in 1949 after	
being used water	ran	unde	grown	x downhill	
× 120 0 0 0 0 1 1	,	1 07	1.0	1	
0 5 27, 320 + 321 4	d lies	double	dy	necessal	
Their yield.					
7/ 1-1- 010.	- Table 1	1	1 1		
The vine wells	were	pump	wa!	1650 GAH	
with 40 ft. of dra	wdown	1.0	. 1	ur Chefore	
			1 re	as enjoie	
wa bought water &	served	down	ull s	is no art-	
spicial recharges test	Fully -	he +	1000-	3 roa End	
10 + 10 1	ymy as	vouv d	000-	2,000 0-00	
oftained from thee	3 we	els.	These o	wells overflows	
in Summer of 1949.	Land In	den odjar	erb.	1	
			cervou	fell.	
Deeper hole was 9	7 11.	after	bela	ting was	
easured at 120 ft. 10		CONTRACTOR OF THE PERSON NAMED IN COLUMN 1		7 7	
+ 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Car	7 00	namete	- does to black	
I bottom of middle	hale &	all	were !	towns. all	
			11 11	4	
water levels rice x	fall	loge	cher,		
	(	TENN SEEDER 06-9642			